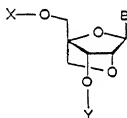


ABSTRACT

An oligo- or polynucleotide analogue having one or more structures of the general formula



(I)

where B is a pyrimidine or purine nucleic acid base,
or an analogue thereof,

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is disclosed. The use of this analogue provides an oligonucleotide analogue antisense molecule, which is minimally hydrolyzable with an enzyme in vivo, has a high sense strand binding ability, and is easily synthesized.